SloMo + GangWay Together = 16 to 32 Channel SloMo + Gang Roll Power



Toggle GangWay Channels On/Off and View enabled channels remotely from SloMoPro or SloMo Mini!

SloMoPro RS422 and SloMo Mini RS-422 make precise control of professional video recorders incredibly fast and easy.

They're awesome all by themselves for up to four channels, but what if you want to control more channels?

Enter GangWay 16 and GangWay 32, easy-to-use Gang Roll Switchers.

GangWay provides the connections necessary for controlling additional recorders/channels. Their front panels include lighted buttons for clear indication, as to the status of each machine.

SloMoPro and SloMo Mini interface directly with GangWay to provide simultaneous control, using the GangWay as the machine interface. GangWay's port assignments are remotely controlled and indicated on the SloMoPro and SloMo Mini displays.

SloMoPro and Gangway combine to form the largest and most advanced control systems we've ever created.

SloMoPro and Gangway are the perfect low cost alternative to overpriced control systems costing thousands more.

See additional GangWay details on page 33.

GangWay + SloMo Features

- Control of up to 32 VTRs, DDRs or Server Channels
- Controls a Wide Range of recorders including Hyperdeck, KiPro and other file–based recorders
- Dynamic Slow Motion Replays
- Programmable T-Bar Behavior
- 16 Variable Replay Speeds
- Mark In & Mark Out Keys to Quickly Store Cue Points
- 1000 Cue Points or 500 In and Out Points w/Varispeed
- Assemble, Insert, Crash and (Lock Out) Editing Modes
- Programmable Cueing Modes
- Global Record Lock Feature
- Two User Assignable Buttons
- Integrated 10' (3m) Detachable, Quad Snake/Power Cable, with Recessed Connector to Minimize Desktop Footprint and Cable Clutter



SloMo Mini USB

SloMo Control Surface with USB Interface

SloMo Mini USB is our newest Slow Motion controller. It's virtually identical to the RS-422 Version, but with a built in USB interface, instead of RS-422, for working with computer–based applications. It's USB powered.

SloMo Mini USB features include Illuminated Transport Buttons, Optical Jog Mechanism, High-Quality T-Bar, Backlit LCD Display, Numeric Keypad and Fast Action Function Keys.

Developers can easily build direct support into your applications. Use SloMo Mini USB as your front end controller.

SloMo Mini USB is functionally identical to ES-SloMo J USB and is compatible with 3rd party applications including Dalet BRIO3 Server, Intel True View, and vMIX Replay.



SloMo Mini USB Rear View